Honorable Commissioner of Patents and Trademarks

Case Docket No. 1.706-a.

01-07-02 Case Docket No. 1.706-a.01

A SYSTEM AND METHOD FOR PERFORMING SECURE USER ACCOUNT PURCHASES

Encl	osed are:			
X	2 sheet(s) of draws and Certificat: An assignment of the i	ion Under 35 U.S		
	craimed under 35 USC §	.19:		e priority of which is hereb
	_ A verified statement to 1.27	establish small	. entity status u	nder 37 C.F.R. 1.9 and 37 CF
The f	iling fee has been calculated	as shown below:		Other than A
		į	Small Entity	Small Entity
E Basic	No. File	<u>No.</u> <u>Extra</u>	<u>Rate</u> <u>Fee</u>	<u>Rate</u> <u>Fee</u>
Basic	Fee		\$370	\$740
Total	Claims	6 - 20 = 6	x 9 = 54	x 18 =
*!	endent claims Multiple claims presented Non-English Language	2 - 3 = 0	x 42 = x 140 =	x 84 = x 280 =
			Total \$	Total \$
	Please charge my Deposit Acco	unt No.	in the amount of	\$
] A duplicate copy of this sheet is enclosed.			
[X]	A check in the amount of $\$\underline{42^{2}}$	1.00 to cover the	e filing fee is e	nclosed.
[]	The Commissioner is hereby authorized to charge payment of the following fees associated with this communication or credit any overpayment to Deposit Account No. A duplicate copy of this sheet is enclosed. Any additional filing fees required under 37 CFR 1.16. Any patent application processing fees under 37 CFR 1.17.			
[]	<pre>The Commissioner is hereby authorized to charge payment of the following fees during the pendency of this application or credit any overpayment to Deposit Account No. A duplicate copy of this sheet is enclosed. [] Any filing fees under 37 CFR 1.16 for presentation of extra claims. [] Any patent application processing fees under 37 CFR 1.17. [] The issue fee set in 37 CFR 1.18 at or before mailing of the Notice of Allowance pursuant to 37 CFR 1.311(b).</pre>			
11	19/01			
	Date	Reg. No Peter A	Wetterling, Jr. 31,440 Matos	Reg. No. 37,670
FOR:	MALLOY & MALLOY, P.A. 2800 S.W. Third Avenue Historic Coral Way Miami, Florida 33129 (305) 858-8000	The PTO did no	receive the followin	Reg. No. 46,716